HUMAN MOUSE	10 20 30 40 50 60 MGIVEPGCGDMLTGTEPMPGSDEGRAPGADPQHRYFYPEPGAQDADERRGGGSLGSPYPG :::::::::::::::::::::::::::::::::::
CONS	MGIVEPGCGDMLTGTEPMP SDEGR PGAD QHR FYPEPGAQD RR G SLG PY G
HUMAN MOUSE CONS	70 80 90 100 110 120 GALVPAPPSRFLGAYAYPPRPQAAGFPGAGESFPPPADAEGYQPGEGYAAPDPRAGLYPG ::::::::::::::::::::::::::::::::::::
HUMAN MOUSE	130 140 150 160 170 180 PREDYALPAGLEVSGKLRVALNNHLLWSKFNQHQTEMIITKQGRRMFPFLSFTVAGLEPT ::::::::::::::::::::::::::::::::::::
CONS	PREDYALPAGLEVSGKLRVAL NHLLWSKFNQHQTEMIITKQGRRMFPFLSFTVAGLEPT
HUMAN MOUSE	190 200 210 220 230 240 SHYRMFVDVVLVDQHHWRYQSGKWVQCGKAEGSMPGNRLYVHPDSPNTGAHWMRQEVSFG ::::::::::::::::::::::::::::::::::::
CONS	SHYRMFVDVVLVDQHHWRYQSGKWVQCGKAEGSMPGNRLYVHPDSPNTGAHWMRQEVSFG
HUMAN MOUSE 2	250 260 270 280 290 300 KLKLTNNKGASNNVTQMIVLQSLHKYQPRLHIVEVNDGEPEAACNASNTHIFTFQETQFI ::::::::::::::::::::::::::::::::::::
CONS	KLKLTNNKGASNNVTQMIVLQSLHKYQPRLHIVEVNDGEPEAAC ASNTH FTFQETQFI

Fig. 1A

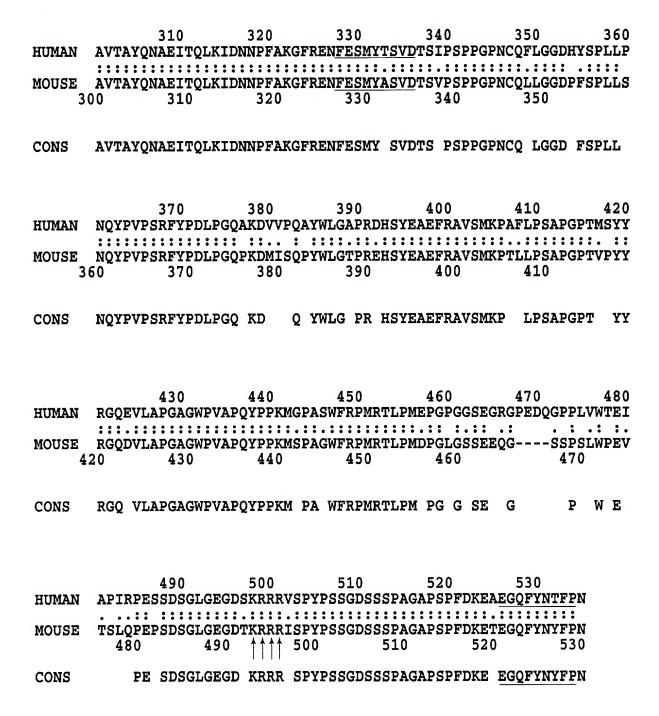


Fig. 1A (continued)

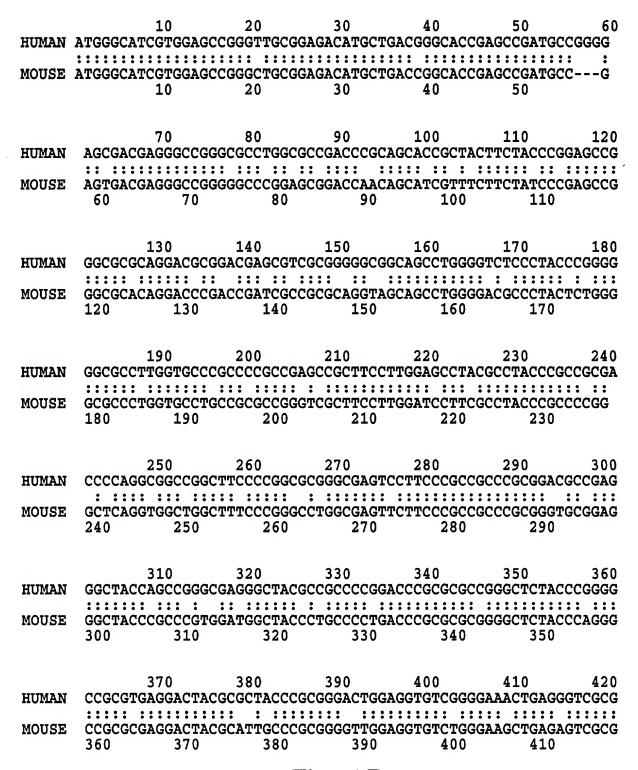


Fig. 1B

HUMAN MOUSE	N CTCAACAACCACCTGTTGTGGTCCAAGTTTAATCAGCA	***************************************
HUMAN MOUSE	N AAGCAGGGACGGCGGATGTTCCCATTCCTGTCATTTAC	
HUMAN MOUSE	N AGCCACTACAGGATGTTTGTGGACGTGGTCTTGGTGGA	
HUMAN MOUSE	N AGCGGCAAGTGGGTGCAGTGTGGAAAGGCCGAGGGCAG	******** ****** * ::
HUMAN MOUSE	V GTCCACCGGACTCCCCCAACACAGGAGCGCACTGGAT	
HUMAN MOUSE	AAACTAAAGCTCACAAACAACAAGGGGGCGTCCAACAA	
HUMAN MOUSE	CAGTCCCTCCATAAGTACCAGCCCCGGCTGCATATCGT	******** ** ********

Fig. 1B (continued)

	3/2/	
1111114331	850 860 870 880 890	900
HUMAN		
MOUSE	GAGGCTGCCTGCAGTGCTTCTAACACACGCTCTTTACTTTCCAAGAGACCCAGTT	
MOODE	840 850 860 870 880 890	CATT
	020 000 070 880 890	
	910 920 930 940 950	960
HUMAN	GCCGTGACTGCCTACCAGAATGCCGAGATTACTCAGCTGAAAATTGATAATAACCC	CTTT
MOUSE	GCAGTGACTGCCTACCAGAACGCAGAGATCACTCAGCTGAAAATCGACAACAACCC	CTTT
	900 910 920 930 940 950	
	970 980 990 1000 1010	1020
HUMAN	GCCAAAGGATTCCGGGAGAACTTTGAGTCCATGTACACATCTGTTGACACCAGCAT	
	::::::::::::::::::::::::::::::::::::::	• • • •
MOUSE	GCCAAAGGATTCCGGGAGAACTTTGAGTCCATGTACGCATCTGTTGATACGAGTGT	cccc
	960 970 980 990 1000 1010	
	1020 1040 1050 1050 1050	
HUMAN	1030 1040 1050 1060 1070	1080
HOMAIN	TCCCCGCCTGGACCCAACTGTCAATTCCTTGGGGGAGATCACTACTCTCCTCTCCT	
MOUSE	TCGCCACCTGGACCCAACTGTCAACTGCTTGGGGGGAGACCCCTTCTCACCTCTTCT	יייי אוויריר
	1020 1030 1040 1050 1060 1070	1100
	4444	
*******	1090 1100 1110 1120 1130	1140
HUMAN	AACCAGTATCCTGTTCCCAGCCGCTTCTACCCCGACCTTCCTGGCCAGGCGAAGGA	
MOUSE	AACCAGTATCCTGTTCCCAGCCGTTTCTACCCCGACCTTCCAGGCCAGCCCAAGGA	: :: Damo
MOODE	1080 1090 1100 1110 1120 1130	IATG
	1130	
********	1150 1160 1170 1180 1190 12	200
HUMAN	GTTCCCCAGGCTTACTGGCTGGGGGCCCCCCGGGACCACAGCTATGAGGCTGAGTT	
MOUSE	: ::::::::::::::::::::::::::::::::::::	:::
	1140 1150 1160 1170 1180 1190	CGA
	7770 7700 7700 1770 1790 1790	
	1210 1220 1230 1240 1250 1	L260
HUMAN	GCAGTCAGCATGAAGCCTGCATTCTTGCCCTCTGCCCCTGGGCCCACCATGTCCTAC	
MOITOR	COMCMCA CCAMCA A CCCCA CA CHICOMA CCCMCMCACCACCACCACCACCACCACCACCACCACCACC	
MOUSE	GCTGTGAGCATGAAGCCCACACTCCTACCCTCTGCCCCGGGGCCCACTGTGCCCTAC	TAC
	1210 1220 1230 1240 1230	

Fig. 1B (continued)

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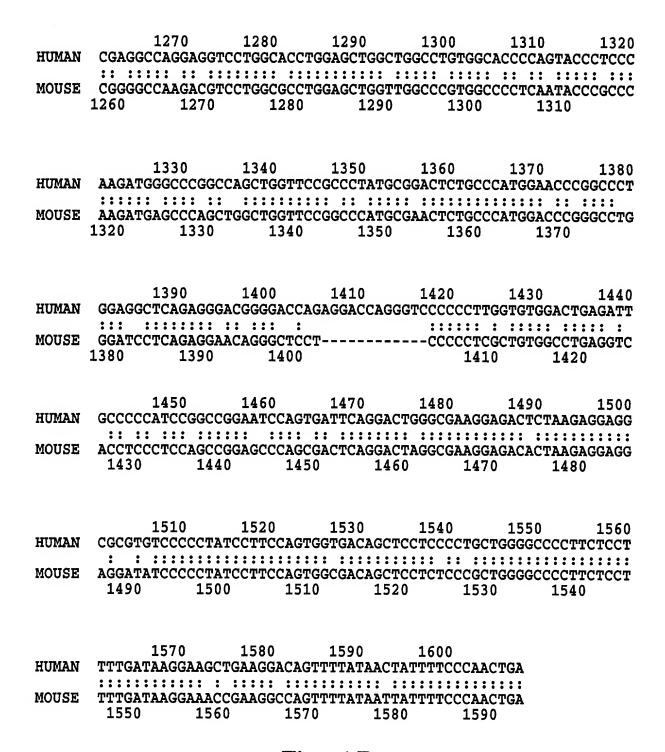


Fig. 1B (continued)

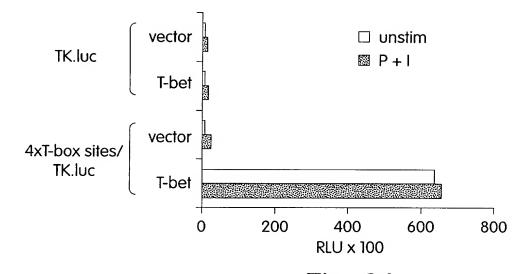


Fig. 2A

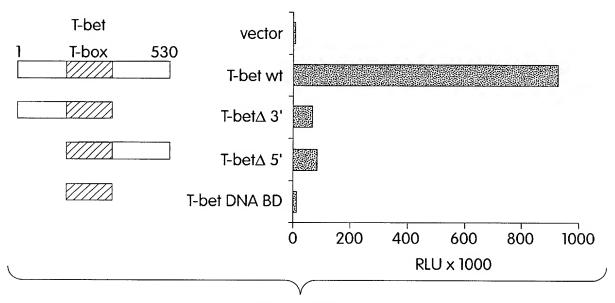


Fig. 2B

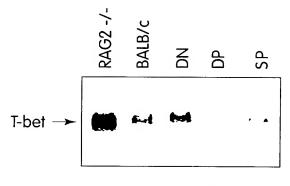


Fig. 3A

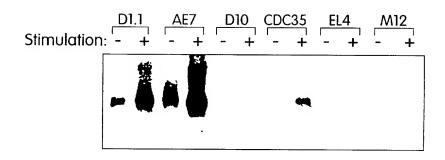
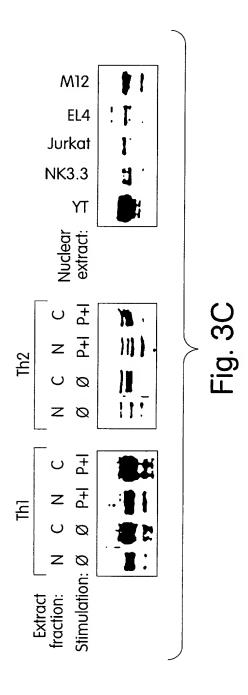
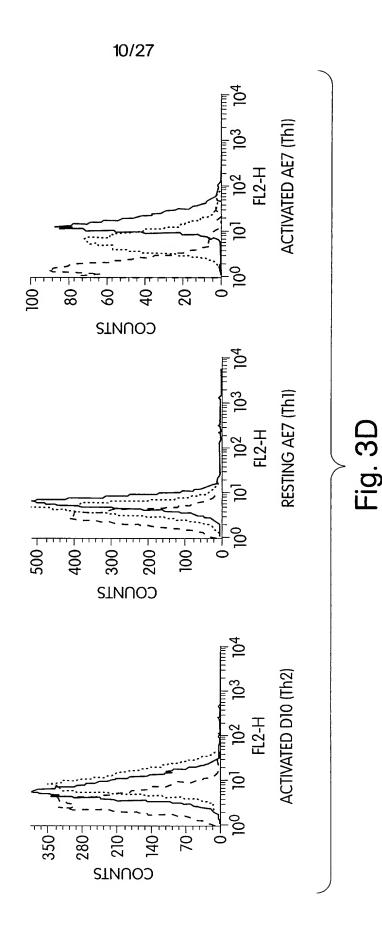


Fig. 3B





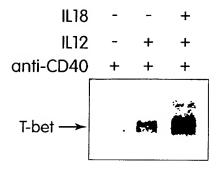


Fig. 4A

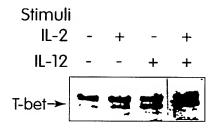
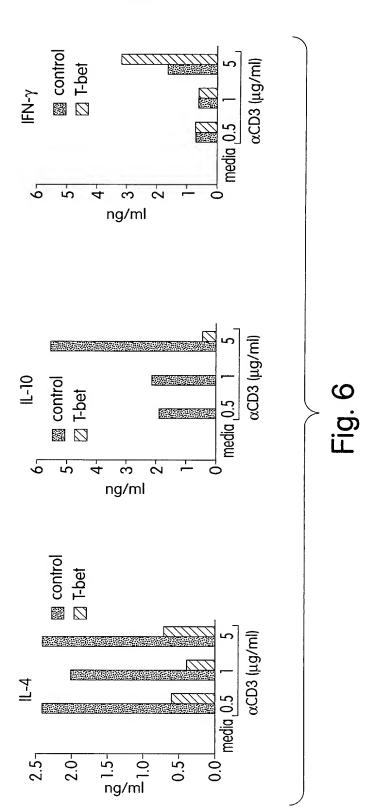


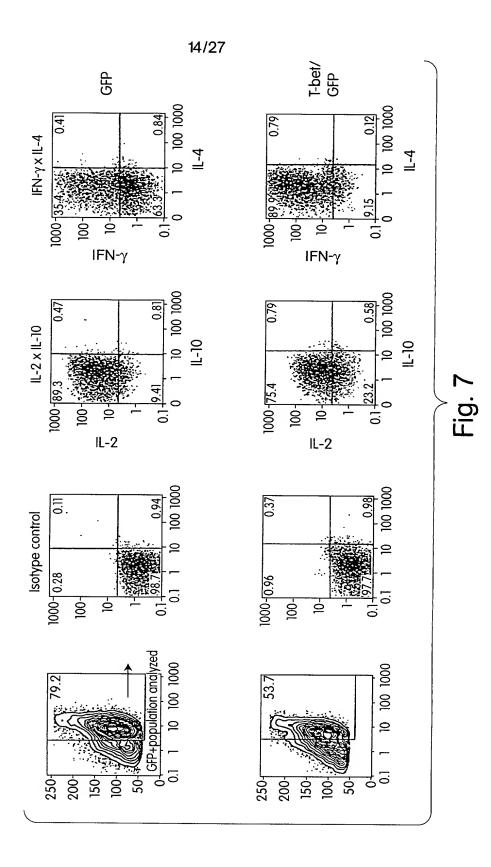
Fig. 4B

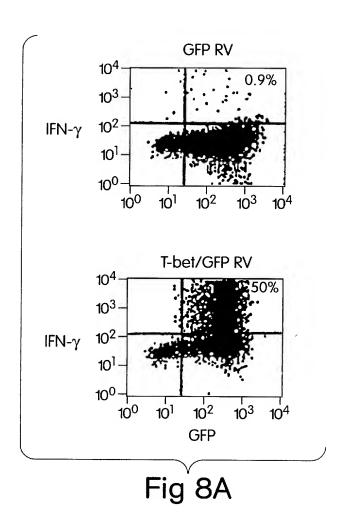
Fig. 5

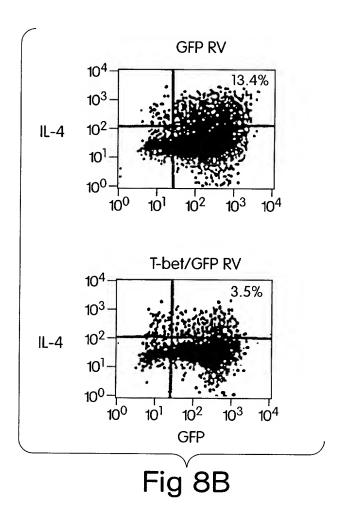
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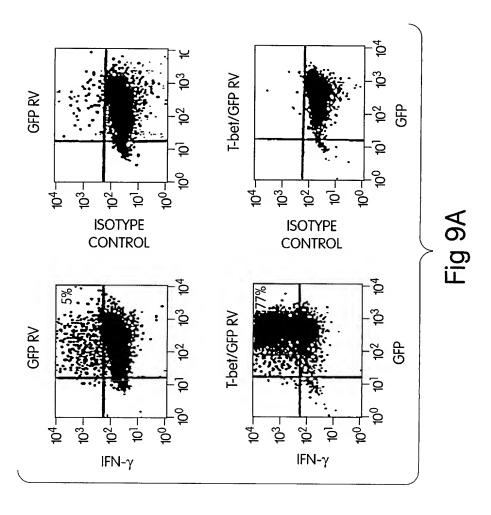


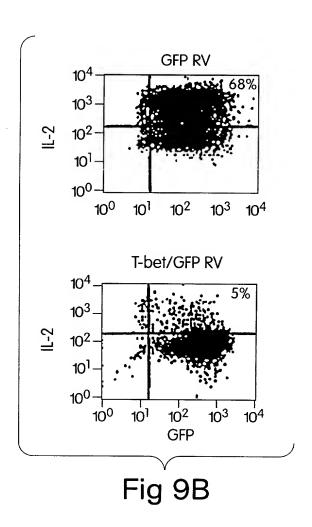


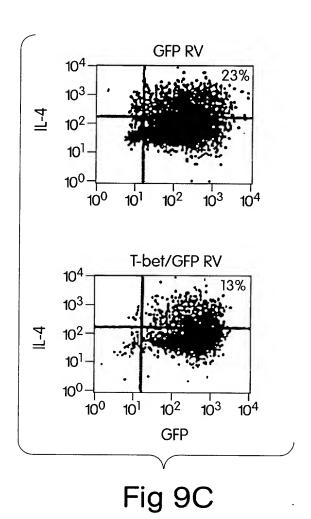


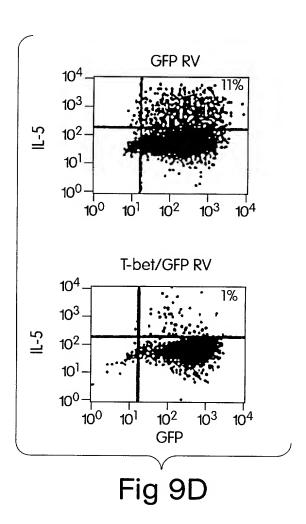


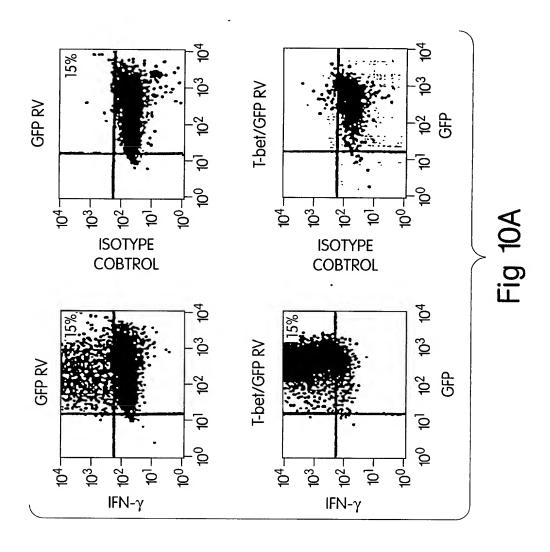


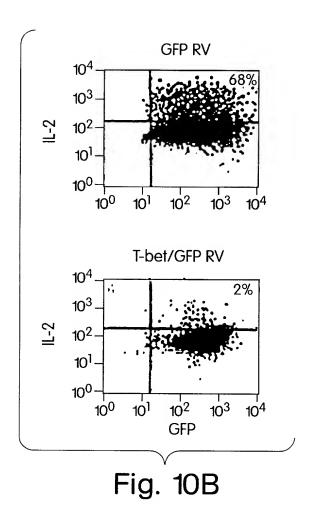


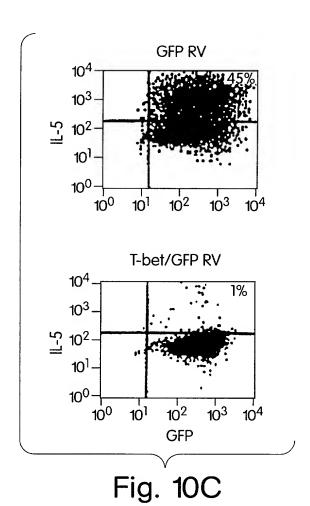


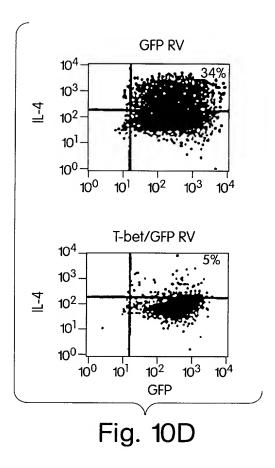


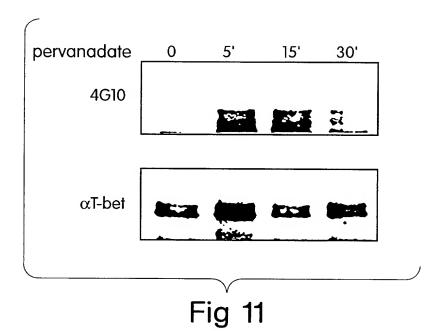












Continuation-in-part Application entitled: T-BET COMPOSITIONS AND METHODS OF USE THEREOF

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Filed: Atty Docket No.: Herewith HUI-040CP

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